

PROCESS FOR PRODUCTION OF POLYPEPTIDES

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Abstract of the Disclosure

Vectors for producing polypeptides heterologous to prokaryotes are described comprising, along with the polypeptide-encoding nucleic acid, anti-termination nucleic acid that inhibits intragenic transcription 10 termination with a non-lambda promoter therefor and/or nucleic acid encoding a GreA or GreB protein and a promoter therefor. Also described are processes for producing a heterologous polypeptide in prokaryotic host cells utilizing such elements to improve the quality and/or quantity of heterologous polypeptide produced.

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